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● PRINTER RUSH ●
(PTO ASSISTANCE)

Application : <u>10/753547</u>	Examiner : <u>Wilson</u>	GAU : <u>3723</u>
From : <u>L McGill</u>	Location : <u>(IDC) FMF FDC</u>	Date : <u>5-23-05</u>
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<input type="checkbox"/> 1449		<input type="checkbox"/> Continuing Data
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<input type="checkbox"/> DRW		
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[RUSH] MESSAGE: Claims 13 434 both end with a
semi-colon .

Thank you

[XRUSH] RESPONSE: Corrected

INITIALS: DS

each of the second pivot arms having an upper end pivotally connected near the back end of the top plate and having a lower end pivotally connected to the front rod,

each pair of the first and second pivot arms being pivotally connected to each other approximately midway along their lengths, and

a jack operably coupled to the front rod and operably configured to selectively adjust a distance between the front and rear rods.

34. (Original) The mobile appliance lift tool according to claim 33, wherein the jack includes:

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a first pair of first and second lever arms each having an inner end and an outer end, the pair of first and second lever arms are disposed in relation to the bottom plate and pivotally attached together near the inner end of each lever arm, the outer end of the first lever arm engages the front rod and the outer end of the second lever arm engages the bottom frame/.

35. (Original) The mobile appliance lift tool according to claim 34, wherein the outer end of the first lever arm is pivotally attached to the front rod so that the front rod is adapted to pivot when slidingly engaged to the bottom plate.

36. (Original) The mobile appliance lift tool according to claim 34, wherein the outer end of the second lever arm is pivotally attached to the rear rod.

37. (Original) The mobile appliance lift tool according to claim 33, wherein the jack further includes:

a second pair of first and second lever arms, the first pair of lever arms is disposed in mirror relationship to the second pair of lever arms;

each of the second pivot arms having an upper end pivotally connected near the back end of the top plate and having a lower end slidingly engaged near the front end of the bottom plate,

each pair of the first and second pivot arms being pivotally connected to each other approximately midway along their lengths,

a cross member connecting the second pivot arms near the lower ends of the second pivot arms,

a threaded opening located in a surrounding material fixed relative to the cross member,

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a drive screw threadingly extending through the threaded opening and being captured relative to the rear end of the bottom plate in a rotatable, but axially fixed manner.

14. (Original) The mobile appliance lift tool according to claim 13, further comprising a roller bar extending between the upper ends of the first pivot arms.

15. (Original) The mobile appliance lift tool according to claim 13, including a pivot bar extending between the lower ends of the first pivot arms and secured to the bottom plate.

16. (Original) The mobile appliance lift tool according to claim 13, including a pivot bar extending between the two lower ends of the first pivot arms and wherein the drive screw extends through an oversize opening in the pivot bar.

17. (Original) The mobile appliance lift tool according to claim 13, wherein the cross member has an oversized opening therethrough for receiving the drive screw.